

# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

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First Named Inventor	Yogeshwar
Art Unit	2621
Examiner Name	David N. Werner

## **U.S. PATENT DOCUMENTS**

Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date and submit a copy.

Examiner's Initials*	Cite No. (optional)	Number	Date	Name of Applicant or Patentee
		6,496,216	12-2002	Feder
		2005/0041740	02-2005	Sekiguchi
		6,944,224	09-2005	Zhao
		7,295,612	11-2007	Haskell
		2008/0187046	08-2008	Joch

## **OTHER DOCUMENTS**

Examiner's Initials*	Cite No. (optional)	
		Khan et al., "Architecture Overview of Motion Vector Reuse Mechanism in MPEG-2 Transcoding," Technical Report TR2001-01-01, Jan. 2001, 7 pp.
		Moshnyaga, "An Implementation of Data Reusable MPEG Video Coding Scheme," <i>Proceedings of World Academy of Science, Engineering and Technology</i> , Vol. 2, pp. 193-196, Jan. 2005.
		Moshnyaga, "Reduction of Memory Accesses in Motion Estimation by Block-Data Reuse," <i>ICASSP '02 Proceedings, IEEE International Conference on Acoustics, Speech, and Signal Processing</i> , Vol. 3, pp. III-3128 - III-3131, May 2002.
		Nasim et al., "Architectural Optimizations for Software-Based MPEG4 Video Encoder," 13th European Signal Processing Conference: EUSIPCO'2005, 4 pp., Sep. 2005.
		Senda et al., "A Realtime Software MPEG Transcoder Using a Novel Motion Vector Reuse and a SIMD Optimization Techniques," <i>ICASSP '99 Proceedings, 1999 IEEE International Conference on Acoustics, Speech, and Signal Processing</i> , Vol. 4, pp. 2359-2362, Mar. 1999.
		Zhou et al., "Motion Vector Reuse Algorithm to Improve Dual-Stream Video Encoder," <i>ICSP 2008, 9th International Conference on Signal Processing</i> , pp. 1283-1286, Oct. 2008.

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